**Kedeisha Bryan**

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**Data Analytics| Data Visualization | Process Improvement**

Data analyst driven to provide solutions to business problems using data. Experience in cleaning, analyzing, and visualizing data with tools such as Python, SQL, Power BI, and Tableau. Skilled at ETL, automating reports, and exploratory data analysis. Ability to evaluate and measure procedures to identify areas of improvement.

**Core Competencies**

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| --- | --- | --- |
| * Statistics * Creative Thinking * Process Improvement * Project Management | * Data Analytics * Data Mining * Data Visualization * Exploratory Data Analysis | * Forecasting * Lean Six Sigma * Industrial Engineering * Machine Learning |

**Professional Experience**

**Data Analyst/Data Visualization Co-op** Cox Communications Atlanta, GA: Aug 2021-Present

* Analyzed data and created Tableau dashboards that discovered fraud accumulating yearly costs of over $8M
* Collaborated with stakeholders outside of immediate team to gather research, user requirements, and complete projects.
* Created Python scripts that automated manual tasks such as reporting which ultimately saved time and increased business efficiency

**Logistics Intern** United Distributers, Smyrna, GA: May 2021 – Jul 2021

*Overview: Learned and understood logistics processes. Contributed to the flow optimization of goods and communication. Determined and prepared logistics performance indicators and creation of status reports and presentations.*

* Identified and corrected efficiency bottlenecks which resulted in faster and more accurate supply shipments.

**Delivery Associate** Kaya Logistics, Atlanta, GA: Nov 2020 – May 2021

*Overview: Delivered 200-300 Amazon packages a day to customers.*

* Identified damaged and non-conforming shipment material, ***utilizing strategic troubleshooting.***
* Distributed rush packages on tight schedules, ***meeting customer targets 100% within the scheduled time.***

**Production Supervisor**  United States Navy, Apr 2019 – Apr 2020

*Overview: Supervised the day-to-day production operations (from initial receipt to final quality check and delivery) and making decisions that impact the work center. Monitored sailors while ensured accurate and timely completion of tasks to meet project milestones.*

* Managed a team of 10-15 technicians, ***while bringing the team along the journey to successfully achieve goals and boosting productivity by 30%.***
* Optimized efficiencies by implementing Lean Six Sigma methods such as 5S that drove efforts to transform the work center*,* ***reducing waste and downtime by 25% and increase production availability by 30%.***

**Calibration Technician** United States Navy, Jan 2017 – Apr 2020

*Overview: Performed routine and complex work related to the repair and calibration of radiofrequency equipment, electronic, and physical/dimensional equipment. Facilitated troubleshot, serviced, and calibration of physical and dimension instruments.*

* Performed advanced problem-solving activities to interpret and repair *radio frequency equipment, electronic, and physical/dimensional equipment*, ***achieving a 99% up-time.***
* Worked with admin, ***determining appropriate limits/tolerances, and set calibration frequencies for new and existing equipment.***

**Technical Expertise**

SQL | Python | Microsoft Excel (Pivot Tables & V Lookups) | R (Programming Language) | MS Office (Word, Excel and PowerPoint) | Tableau | Power BI

**Education & Training**

**Bachelor of Science - Industrial Engineering Technology Pursuing / Expected December 2022**

*, , Kennesaw State University , Marietta, GA*

*Courses: Supply Chain Management and Logistics | Engineering Economy | Advanced Statistics with Application | Financial Accounting* *| Product and Process Costing | Work Measurement and Ergonomics | Six Sigma and Lean Manufacturing | Calculus I & II |Microeconomics |Macroeconomics*

**Six Sigma Yellow Belt** 2018